

DOCKET NO.: ALLE0027-100 (17641)**PATENT****Listing of Claims**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (previously presented) A method for improving blood supply through a grafted blood vessel, the method comprising the step of locally administering a botulinum toxin to the grafted blood vessel, thereby improving blood supply through the grafted blood vessel.
2. (previously presented) The method of claim 1 wherein the administering step includes the step of injecting the botulinum toxin into a wall of the grafted blood vessel.
3. (original) The method of claim 1 wherein the botulinum toxin is selected from the group consisting of botulinum toxin types A, B, C, D, E, F and G.
4. (original) The method of claim 1 wherein the botulinum toxin is a botulinum toxin type A.
- 5-13. (canceled).
14. (previously presented) A method for reducing inflammation at the site of a grafted blood vessel, the method comprising the step of locally administering a botulinum toxin to the grafted blood vessel, thereby reducing inflammation at the site of the grafted blood vessel.
15. (previously presented) A method for preventing graft stenosis of a grafted blood vessel, the method comprising the step of locally administering a botulinum toxin to the grafted blood vessel, thereby preventing graft stenosis of the grafted blood vessel.
16. (previously presented) The method of claim 14 or 15 wherein the administering step includes the step of injecting the botulinum toxin into a wall of the grafted blood vessel.